10/660.393	HESTER ET AL.
Examiner	Art Unit
Brenda Pham	2664
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<u></u>	Statement of Reasons for Allowance
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Application/Control Number: 10/660,393

Art Unit: 2664

REASONS FOR ALLOWANCE

1. Claims 7-10 and 15-16 are allowed over prior art.

2. The following is an examiner's statement of reasons for allowance: the prior art made of record does not teach broadcasting, by the node, a discovery message during a time slot reserved for transmissions within the first piconet, wherein the discovery message comprises the neighboring piconet's identification, the first piconet's identification and the identification of the node.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

3. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

Larsson et al (US 6,751,200 B1) discloses a method for route discovery based piconet forming.

Larsson et al (US 6,535,498 B1) discloses a route updating in ad-hoc networks.

Larsson et al (US 6,704,293 B1) discloses a method and/or an apparatus which places a broadcast message which the source expects a reply message in a broadcast message for route discovery.

Application/Control Number: 10/660,393

Art Unit: 2664

for managing communication between two or more ad-hoc networks in a communication

system.

Souissi et al (US 2002/0142721 A1) discloses a method and device for selecting

Johansson et al (US 2003/0076842 A1) discloses systems and method provided

a wireless communication path.

Van Valkenburg et al (US 6,775,258 B1) discloses apparatus and an associated

method, by which to route packets of data between a data source node and a data

destination node in an ad hoc, wireless network such as a Bluetooth scatternet.

Cain (US 6,718,394 B2) discloses a method for sending data in a wireless ad-

hoc network including a plurality of nodes grouped into clusters of nodes and a plurality

of wireless links connecting the plurality of nodes, where each cluster has a designated

cluster leader node.

Dooley et al (US 6,646,603) disclose method of providing an estimate of a

location.

Morris et al (US 6,691,173 B2) disclose a method and apparatus for

internetworked communication between first and second wireless networks containing

first and second pluralities of wireless nodes, respectively.

Young et al (US 6,504,829 B1) disclose a method and system for managing

communication resources using channelized neighborhoods.

Application/Control Number: 10/660,393

Art Unit: 2664

Conclusion

4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Brenda Pham whose telephone number is (571) 272-3135. The examiner can normally be reached on Monday-Friday from 9:00 to 5:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Wellington Chin, can be reached on (571) 272-3134.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the Group receptionist whose telephone number is (571) 272-2600.

Brenda Pham March 24, 2005

WELLINGTON CHIN
PERVISORY PATENT EXAMINET